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Substitute for form 1449/PTO  <b>SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> <i>(Use as many sheets as necessary)</i>				<b>Complete if Known</b>		
				Application Number	10/695,498	
Sheet		1	of	1	Filing Date	October 29, 2003
					First Named Inventor	Abbas Amirichimeh
					Art Unit	2609-2616
					Examiner Name	Alia, Curtis A. R. Jain
					Attorney Docket Number	1875.3640003/JTH/TAD

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. <sup>1</sup>	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code <sup>2</sup> (If Known)			
	US1				
	US2				
	US3				
	US4				
	US5				
	US6				
	US7				
RA	US8	4,627,070	12-02-1986	Champlin et al.	
RA	US9	6,137,734	10-24-2000	Schoner et al.	
	US10				
	US11				
	US12				
	US13				
	US14				
	US15				
	US16				
	US17				
	US18				
	US19				
	US20				

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T <sup>6</sup>
		Country Code <sup>3</sup> Number <sup>4</sup> Kind Code <sup>5</sup> (If known)				
	FP1					
	FP2					
	FP3					
	FP4					
	FP5					
	FP6					
	FP7					
	FP8					
	FP9					

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Examiner Signature	R. Jain	Date Considered	8/7/07
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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T <sup>2</sup>
RA	NPL1	International Search Report issued December 14, 2004, for International Application No. PCT/US003/34234, 5 pages.	
	NPL2	Alaska Quad-Port Gigabit Ethernet Over Copper Transceivers, from <a href="http://www.marvell.com/products/transceivers/quadport/...">http://www.marvell.com/products/transceivers/quadport/...</a> , 1 page, printed May 8, 2007.	
	NPL3	Alaska X10 Gigabit Ethernet Alaska Gigabit Ethernet Fast Ethernet Physical Layer (PHY) Transceiver Families Provide a Full Range of Ethernet Transceiver Solutions for the Broadband Communications Industry, from <a href="http://www.nuhorizons.com/FeaturedProducts/Volume3/Marvell/phy_transceiver.asp">http://www.nuhorizons.com/FeaturedProducts/Volume3/Marvell/phy_transceiver.asp</a> , 4 pages, Copyright 2007, printed May 8, 2007.	
	NPL4	Cisco Search: Results for "cdl" within "News@Cisco", from <a href="http://www.cisco.com/pcgi-bin/search/search.pl">http://www.cisco.com/pcgi-bin/search/search.pl</a> , Copyright 1992-2003, printed July 29, 2003.	
	NPL5	Industry Breakthrough: Marvell Announces the First Quad-Port Transceiver to Support Both Copper and Fiber-Optic Gigabit Ethernet Interfaces, from Business Wire at <a href="http://www.encyclopedia.com/printable.aspx?id=1G1:68912211">www.encyclopedia.com/printable.aspx?id=1G1:68912211</a> , 4 pages, January 9, 2001, printed May 8, 2007.	
	NPL6	David Maliniak (ed.), Bel's integrated connector modules support Marvell's Alaska quad Gigabit Ethernet transceiver, from <a href="http://www.electronicweb.com/Content/news/...">http://www.electronicweb.com/Content/news/...</a> , 1 page, December 14, 2000, printed May 8, 2007.	
	NPL7	Marvell Gets Small, from <a href="http://www.lightreading.com/document.asp?doc_id=12004&amp;print=true">http://www.lightreading.com/document.asp?doc_id=12004&amp;print=true</a> , 1 page, February 19, 2002, printed May 8, 2007.	
	NPL8	Marvell Introduces the Industry's Smallest Quad-Port Gigabit Transceiver Device, Enabling Ultra High Port Density Enterprise Switching Systems, from <a href="http://www.marvell.com/press/pressNewsDisplay.do?releaseID=41">http://www.marvell.com/press/pressNewsDisplay.do?releaseID=41</a> , 3 pages, February 19, 2002, printed May 8, 2007.	
	NPL9	Q&A: Hiroshi Suzuki on Extending Ethernet Beyond the LAN, from <a href="http://newsroom.cisco.com/dlls/innovators/optical/hiroshi_suzuki_qa.html">http://newsroom.cisco.com/dlls/innovators/optical/hiroshi_suzuki_qa.html</a> , 3 pages, Copyright 1992-2003, printed July 29, 2003.	
	NPL10	Ed Turner and David Law, IEEE P802.3ae MDC/MDIO, from <a href="http://www.ieee802.org/3/efm/public/sep01/turner_1_0901.pdf">http://www.ieee802.org/3/efm/public/sep01/turner_1_0901.pdf</a> , 21 pages, Sept. 17-19, 2001.	

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<sup>1</sup> Applicant's unique citation designation number (optional). <sup>2</sup> Applicant is to place a check mark here if English language Translation is attached. This collection of information is required by 37 CFR 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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